

ABSTRACT OF THE DISCLOSURE

In a nonaqueous electrolyte secondary cell comprising a rolled-up electrode unit 4 encased in a cell can 1, a striplike current collector forming an electrode has an edge 48 projecting from at least one of opposite ends of the electrode unit. A current collecting plate 5 is joined to the current collector edge 48. A plurality of circular-arc protrusions 52 projecting in a circular-arc cross section and a plurality of slit pieces 53 are formed 5 radially on the current collecting plate 5 and opposed to the current collector edge 48. The collecting plate 5 is welded to the current collector edge 48, with the protrusions 52 and the slit pieces 53 biting into the current collector edge 48, whereby high current collecting 10 performance is available.

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